

Abstract

The device serves to detachably hold a traverse rod (7), which is supported by at least two supporting arms (3) and which is provided for suspending hangers, particularly clothes hangers, therefrom. The supporting arms (3) can be suspended in differently configured holding devices, e.g. profiled vertical tracks (2). The hangers are provided for hanging objects, particularly articles of clothing, and can be freely displaced on the transverse rod (7). Devices of this type are typically used on presentation walls or on fixed or mobile merchandise racks in stores. The supporting arms (3) are, via their first end (31), fixed in a detachable or fixed manner in a supporting structure (2). A connecting means (5,6) is mounted at the second end (30) of each supporting arm (3) in order to receive the transverse rod (7), said second end projecting into the room, and is provided with a fork-like design while having an opening, which receives the cross-section of the transverse rod (7) and which partially surrounds the transverse rod (7) while clamping it. The connecting means (5,6) is comprised of an adapter (5), which is to be spaced on the second end (30) of the supporting arm (3), and of an insert (6), which is made of elastic material, is to be placed on the adapter (5) and which produces the clamping forces.